

Fig. 1

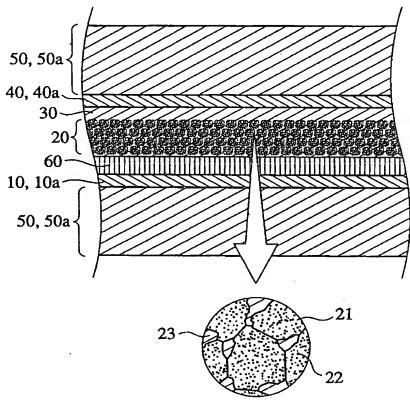


Fig. 2

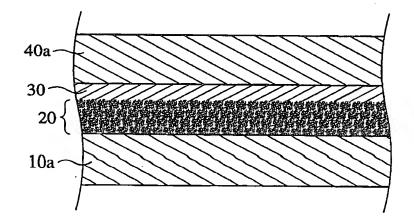


Fig. 3

50

40

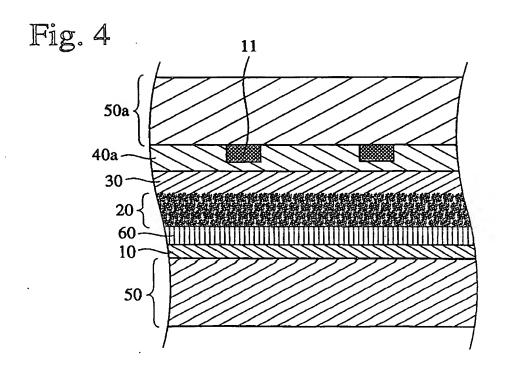
30

20

60

10a

50a





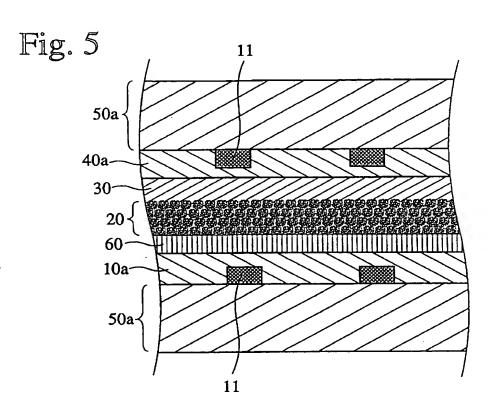
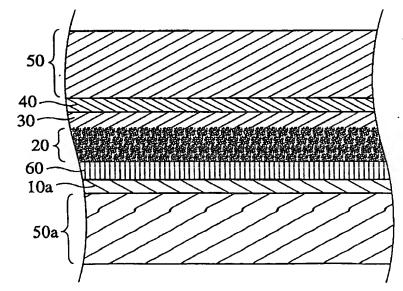


Fig. 6





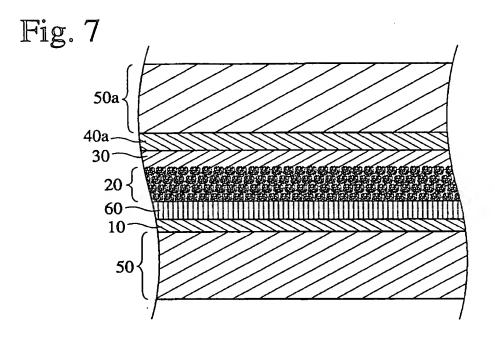


Fig. 8

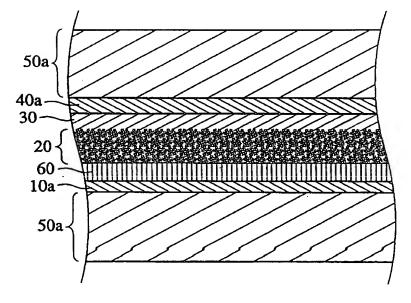
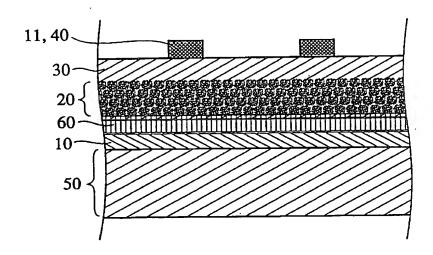






Fig. 9



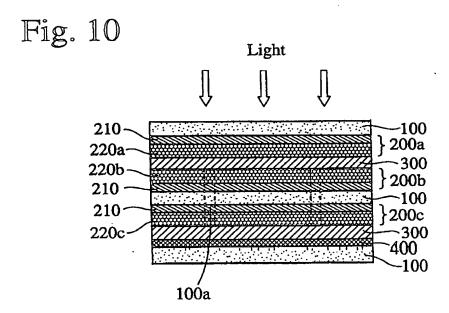




Fig. 11

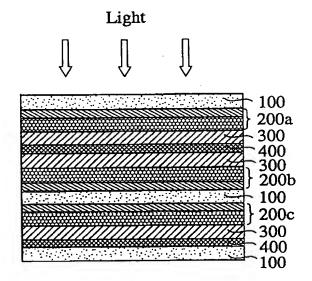
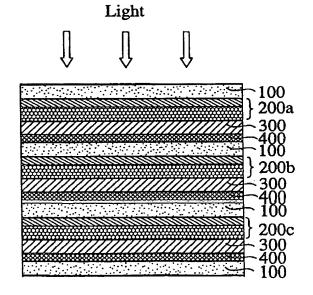


Fig. 12







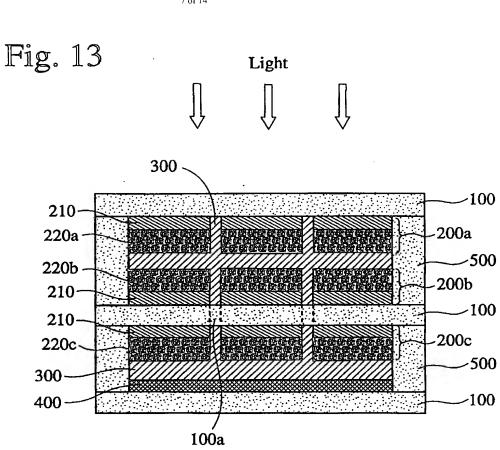


Fig. 14 100 200a 200b 100 200c **-400** 100

Fig. 15

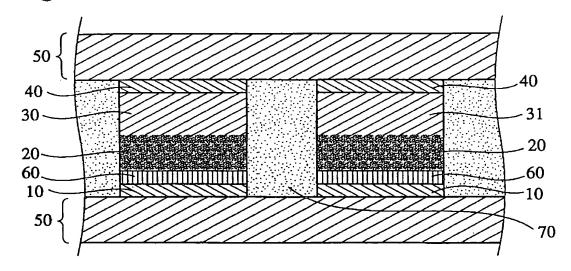
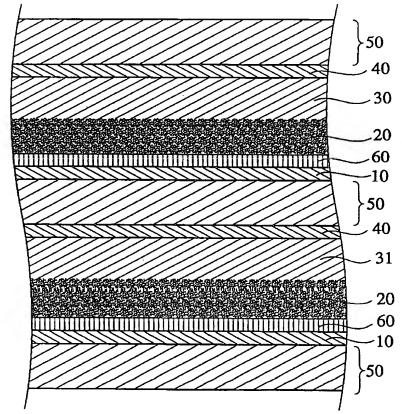
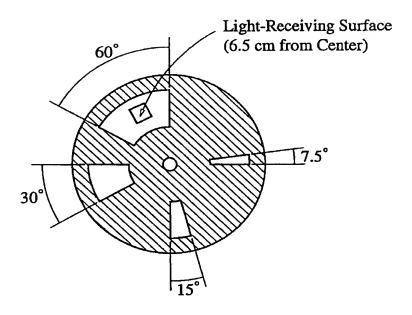


Fig. 16

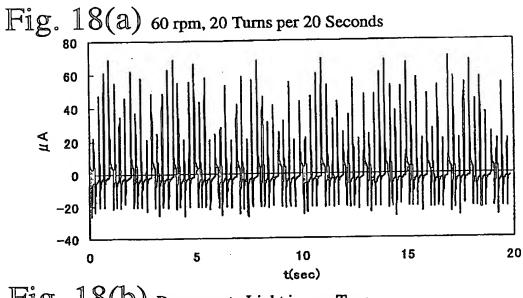


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Fig. 17







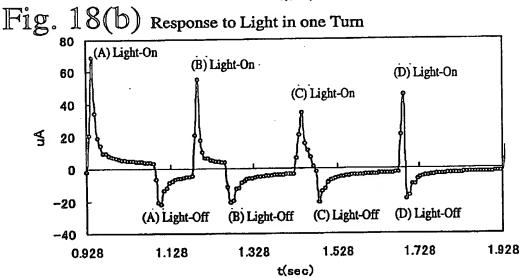
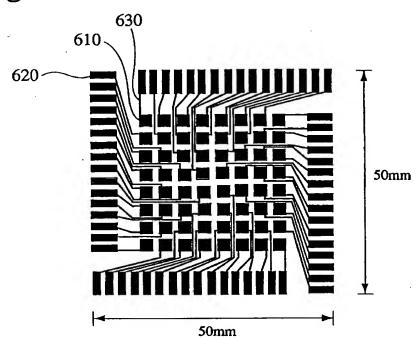


Fig. 19



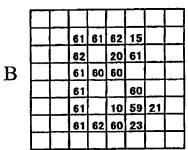


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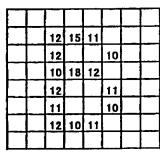


Fig. 20(a)

Blue-Sensitive Semiconductor Electrode



Green-Sensitive Semiconductor Electrode



Red-Sensitive Semiconductor Electrode

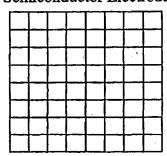
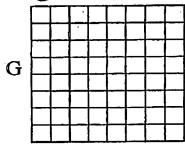


Fig. 20(b)

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	12	80	85	83	25		
	79			10	83	10	
10	80						
11	81		81	80	80	10	
	80				81		
		82	83	82	82		
		10		18	45		

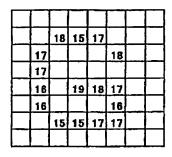
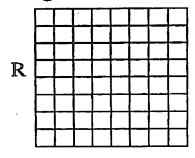
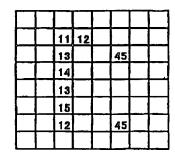
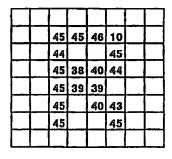


Fig. 20(c)







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Fig. 21(a)

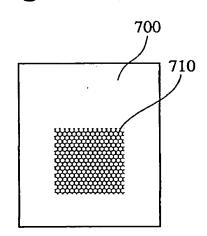


Fig. 21(b)

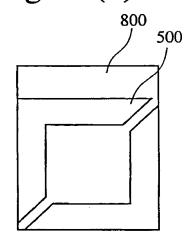


Fig. 21(c)

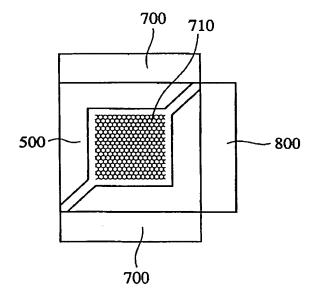
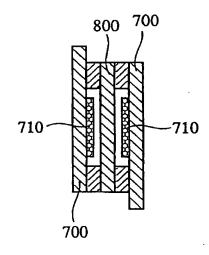


Fig. 21(d)





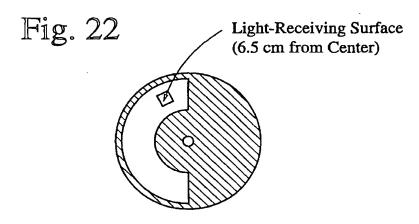
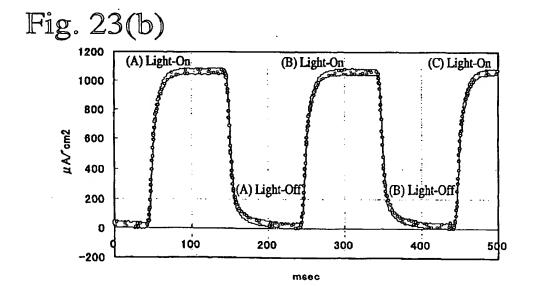


Fig. 23(a) (A) Light-On (B) Light-On (C) Light-On 150 100 µ A∕cm2 50 0 100 200 300 400 5**d**0 -50 (A) Light-Off (B) Light-Off -100



msec